

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2739	hfipl or hfipa! or hexafluoroisopropanol or (hexafluoroisopropyl adj alcohol) or 1,1,1,3,3,3-hexafluoro-2-propanol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/22 17:58
L2	588785	(protic adj acid) or (sulfuric adj acid) or (benzenesulfonic adj acid) or (toluenesulfonic adj acid) or (methanesulfonic adj acid) or (hydrochloric adj acid) or (phosphoric adj acid) or (polyphosphoric adj acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/22 18:01
L3	279675	hydrolyze or hydrolysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/22 18:01
L4	315	L1 and L2 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/22 18:01

10/755,850

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1204RXW

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 "Ask CAS" for self-help around the clock
NEWS 3 FEB 25 CA/CAPLUS - Russian Agency for Patents and Trademarks
(ROSPATENT) added to list of core patent offices covered
NEWS 4 FEB 28 PATDPAFULL - New display fields provide for legal status
data from INPADOC
NEWS 5 FEB 28 BABS - Current-awareness alerts (SDIs) available
NEWS 6 FEB 28 MEDLINE/LMEDLINE reloaded
NEWS 7 MAR 02 GBFULL: New full-text patent database on STN
NEWS 8 MAR 03 REGISTRY/ZREGISTRY - Sequence annotations enhanced
NEWS 9 MAR 03 MEDLINE file segment of TOXCENTER reloaded
NEWS 10 MAR 22 KOREAPAT now updated monthly; patent information enhanced
NEWS 11 MAR 22 Original IDE display format returns to REGISTRY/ZREGISTRY
NEWS 12 MAR 22 PATDPASPC - New patent database available
NEWS 13 MAR 22 REGISTRY/ZREGISTRY enhanced with experimental property tags
NEWS 14 APR 04 EPFULL enhanced with additional patent information and new
fields
NEWS 15 APR 04 EMBASE - Database reloaded and enhanced
NEWS 16 APR 18 New CAS Information Use Policies available online

NEWS EXPRESS JANUARY 10 CURRENT WINDOWS VERSION IS V7.01a, CURRENT
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 10 JANUARY 2005

NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS INTER General Internet Information
NEWS LOGIN Welcome Banner and News Items
NEWS PHONE Direct Dial and Telecommunication Network Access to STN
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
specific topic.

All use of STN is subject to the provisions of the STN Customer
agreement. Please note that this agreement limits use to scientific
research. Use for software development or design or implementation
of commercial gateways or other similar uses is prohibited and may
result in loss of user privileges and other penalties.

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 17:20:19 ON 22 APR 2005

=> file reg

COST IN U.S. DOLLARS

SINCE FILE
ENTRY

TOTAL
SESSION

10/755,850

FULL ESTIMATED COST 0.21 0.21

FILE 'REGISTRY' ENTERED AT 17:20:36 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 21 APR 2005 HIGHEST RN 848979-49-7
DICTIONARY FILE UPDATES: 21 APR 2005 HIGHEST RN 848979-49-7

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 18, 2005

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> s hexafluoroisopropanol/cn
L1 0 HEXAFLUOROISOPROPANOL/CN

=> s 1,1,1-3,3,3-hexafluoro-2-propanol/cn
L2 0 1,1,1-3,3,3-HEXAFLUORO-2-PROPANOL/CN

=> file chemistry patent
FILE 'ENCOMPLIT2' ACCESS NOT AUTHORIZED
FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS

	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	10.49	10.70

FILE 'AGRICOLA' ENTERED AT 17:22:06 ON 22 APR 2005

FILE 'ALUMINIUM' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'ANABSTR' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 THE ROYAL SOCIETY OF CHEMISTRY (RSC)

FILE 'APOLLIT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 FIZ Karlsruhe

FILE 'AQUALINE' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

10/755,850

FILE 'AQUIRE' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 US Environmental Protection Agency (EPA)

FILE 'BABS' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 Beilstein-Institut zur Foerderung der Chemischen Wissenschaften
licensed to Beilstein GmbH and MDL Information Systems GmbH

FILE 'BIOCOMMERCE' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 BioCommerce Data Ltd. Richmond Surrey, United Kingdom. All
rights reserved

FILE 'BIOTECHNO' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Elsevier Science B.V., Amsterdam. All rights reserved.

FILE 'CABA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 CAB INTERNATIONAL (CABI)

FILE 'CAOLD' ENTERED AT 17:22:06 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CAPLUS' ENTERED AT 17:22:06 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CBNB' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 ELSEVIER ENGINEERING INFORMATION, INC.

FILE 'CEABA-VTB' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 DECHEMA eV

FILE 'CEN' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2001 American Chemical Society (ACS)

FILE 'CERAB' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'CIN' ENTERED AT 17:22:06 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 American Chemical Society (ACS)

FILE 'COMPENDEX' ENTERED AT 17:22:06 ON 22 APR 2005
Compendex Compilation and Indexing (C) 2005
Elsevier Engineering Information Inc (EEI). All rights reserved.
Compendex (R) is a registered Trademark of Elsevier Engineering Information Inc.

FILE 'CONFSCI' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'COPPERLIT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Copper Development Association Inc. (CDA)

FILE 'CORROSION' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'DISSABS' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 ProQuest Information and Learning Company; All Rights Reserved.

10/755,850

FILE 'ENCOMPLIT' ENTERED AT 17:22:06 ON 22 APR 2005
EnComplit compilation and indexing (C) 2005
Elsevier Engineering Information Inc. All rights reserved.

FILE 'FEDRIP' ENTERED AT 17:22:06 ON 22 APR 2005

FILE 'GENBANK' ENTERED AT 17:22:06 ON 22 APR 2005

FILE 'INSPEC' ENTERED AT 17:22:06 ON 22 APR 2005
Compiled and produced by the IEE in association with FIZ KARLSRUHE
COPYRIGHT 2005 (c) INSTITUTION OF ELECTRICAL ENGINEERS (IEE)

FILE 'INSPHYS' ENTERED AT 17:22:06 ON 22 APR 2005
Compiled and produced by the IEE in association with FIZ KARLSRUHE
COPYRIGHT 2005 (c) INSTITUTION OF ELECTRICAL ENGINEERS (IEE)

FILE 'INVESTEXT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Thomson Financial Services, Inc. (TFS)

FILE 'IPA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 American Society of Hospital Pharmacists (ASHP)

FILE 'JICST-EPLUS' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Japan Science and Technology Agency (JST)

FILE 'KOSMET' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 International Federation of the Societies of Cosmetics Chemists

FILE 'METADEX' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'NAPRALERT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Board of Trustees of the University of Illinois,
University of Illinois at Chicago.

FILE 'NIOSHTIC' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 U.S. Secretary of Commerce on Behalf of the U.S. Government

FILE 'NTIS' ENTERED AT 17:22:06 ON 22 APR 2005
Compiled and distributed by the NTIS, U.S. Department of Commerce.
It contains copyrighted material.
All rights reserved. (2005)

FILE 'PAPERCHEM2' ENTERED AT 17:22:06 ON 22 APR 2005
Paperchem2 compilation and indexing (C) 2005
Elsevier Engineering Information Inc. All rights reserved.

FILE 'PASCAL' ENTERED AT 17:22:06 ON 22 APR 2005
Any reproduction or dissemination in part or in full,
by means of any process and on any support whatsoever
is prohibited without the prior written agreement of INIST-CNRS.
COPYRIGHT (C) 2005 INIST-CNRS. All rights reserved.

FILE 'PROMT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Gale Group. All rights reserved.

FILE 'RAPRA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 RAPRA Technology Ltd.

FILE 'RDISCLOSURE' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Kenneth Mason Publications Ltd.

10/755,850

FILE 'SCISEARCH' ENTERED AT 17:22:06 ON 22 APR 2005
Copyright (c) 2005 The Thomson Corporation

FILE 'TULSA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 The University of Tulsa (UTULSA)

FILE 'TULSA2' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 The University of Tulsa (UTULSA)

FILE 'USAN' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 U.S. Pharmacopeial Convention, Inc. (USPC)

FILE 'WATER' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'WELDASEARCH' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 The Welding Institute (TWI)

FILE 'WSCA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 PAINT RESEARCH

FILE 'CASREACT' ENTERED AT 17:22:06 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CROPU' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'DGENE' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'DPCI' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'ENCOMPPAT' ENTERED AT 17:22:06 ON 22 APR 2005
EnComppat compilation and indexing (C) 2005
Elsevier Engineering Information Inc. All rights reserved.

FILE 'EPFULL' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 European Patent Office / FIZ Karlsruhe

FILE 'FRANCEPAT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 INPI

FILE 'FRFULL' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Univentio

FILE 'FSTA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 International Food Information Service

FILE 'GBFULL' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Univentio

FILE 'IFIPAT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 IFI CLAIMS(R) Patent Services (IFI)

FILE 'IMSPATENTS' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 IMSWORLD Publications Ltd.

FILE 'INPADOC' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 European Patent Office, Vienna (EPO)

10/755,850

FILE 'JAPIO' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Japanese Patent Office (JPO)- JAPIO

FILE 'KOREAPAT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 KIPI

FILE 'LITALERT' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'PATDD' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT 2005 (C) Deutsches Patent- und Markenamt (DPMA)

FILE 'PATDPA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (c) 2005 Deutsches Patent- und Markenamt / FIZ Karlsruhe (DPMA/FIZ KA)

FILE 'PATDPAFULL' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 DPMA

FILE 'PCTFULL' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Univentio

FILE 'PCTGEN' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 WIPO

FILE 'PIRA' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Pira International

FILE 'PROUSDDR' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Prous Science

FILE 'PS' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Thieme on STN

FILE 'SYNTHLINE' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 Prous Science

FILE 'USPATFULL' ENTERED AT 17:22:06 ON 22 APR 2005
CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 17:22:06 ON 22 APR 2005
CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'WPIDS' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'WPIFV' ENTERED AT 17:22:06 ON 22 APR 2005
COPYRIGHT (C) 2005 THOMSON DERWENT

FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> s hfip or hfipa or hexafluoroisopropanol or hexafluoroisopropyl alcohol or
1,1,1,3,3,3-hexafluoro-2-propanol

7 FILES SEARCHED...
9 FILES SEARCHED...
17 FILES SEARCHED...
22 FILES SEARCHED...
25 FILES SEARCHED...
26 FILES SEARCHED...
28 FILES SEARCHED...
36 FILES SEARCHED...
37 FILES SEARCHED...
45 FILES SEARCHED...

10/755,850

53 FILES SEARCHED...
58 FILES SEARCHED...
65 FILES SEARCHED...
67 FILES SEARCHED...
73 FILES SEARCHED...
74 FILES SEARCHED...
75 FILES SEARCHED...

L3 8083 HFIP OR HFIPA OR HEXAFLUOROISOPROPANOL OR HEXAFLUOROISOPROPYL
ALCOHOL OR 1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL

=> s l3 and (protic acid or sulfuric acid or benzenesulfonic acid or
toluenesulfonic acid or methanesulfonic acid or hydrochloric acid or phosphoric
acid or polyphosphoric acid)

9 FILES SEARCHED...
25 FILES SEARCHED...
37 FILES SEARCHED...
50 FILES SEARCHED...
57 FILES SEARCHED...
67 FILES SEARCHED...
75 FILES SEARCHED...

L4 1439 L3 AND (PROTIC ACID OR SULFURIC ACID OR BENZENESULFONIC ACID
OR TOLUENESULFONIC ACID OR METHANESULFONIC ACID OR HYDROCHLORIC
ACID OR PHOSPHORIC ACID OR POLYPHOSPHORIC ACID)

=> s l4 (20a) (protic acid or sulfuric acid or benzenesulfonic acid or
toluenesulfonic acid or methanesulfonic acid or hydrochloric acid or phosphoric
acid or polyphosphoric acid)

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L80 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L81 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L82 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L83 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L84 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L85 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L86 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L87 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L88 (20A) '

9 FILES SEARCHED...

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L89 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L90 (20A) '
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH

<-----User Break----->

SEARCH ENDED BY USER

=> s l3 (20a) (protic acid or sulfuric acid or benzenesulfonic acid or
toluenesulfonic acid or methanesulfonic acid or hydrochloric acid or phosphoric
acid or polyphosphoric acid)

10 FILES SEARCHED...
29 FILES SEARCHED...
38 FILES SEARCHED...
50 FILES SEARCHED...

10/755,850

63 FILES SEARCHED...

73 FILES SEARCHED...

75 FILES SEARCHED...

L5 229 L3 (20A) (PROTIC ACID OR SULFURIC ACID OR BENZENESULFONIC ACID
OR TOLUENESULFONIC ACID OR METHANESULFONIC ACID OR HYDROCHLORIC
ACID OR PHOSPHORIC ACID OR POLYPHOSPHORIC ACID)

=> dup rem l5

DUPLICATE IS NOT AVAILABLE IN 'AQUIRE, BIOCOMMERCE, CAOLD, FEDRIP, GENBANK,
INVESTEXT, KOSMET, RDISCLOSURE, USAN, DGENE, DPCI, IMSPATENTS, LITALERT,
PCTGEN, PROUSDDR, PS, SYNTHLINE'.

ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE

PROCESSING IS APPROXIMATELY 93% COMPLETE FOR L5

PROCESSING COMPLETED FOR L5

L6 196 DUP REM L5 (33 DUPLICATES REMOVED)

=> d 1-196 ti

L6 ANSWER 1 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN Multilobal polymer filaments and articles produced therefrom.
TIFR Filaments polymeres multilobes et articles produits a partir desdits
filaments.
TIDE Multilobale polymerische Filamente und daraus hergestellte Artikel.

L6 ANSWER 2 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN PROCESS FOR THE PRODUCTION OF FIBERFILL PRODUCTS COMPRISING
POLYTRIMETHYLENE TEREPHTHALATE STAPLE FIBERS.
TIFR PROCEDE POUR LA FABRICATION DES PRODUITS EN FIBRES DE REMBOURRAGE
COMPRENANT DES FIBRES DISCONTINUES DE POLYTRIMETHYLENE TEREPHTHALATE.
TIDE VERFAHREN ZUR HERSTELLUNG VON FUELLFASERPRODUKTEN, DIE
POLYTRIMETHYLENTEREPHTHALAT-STAPELFASERN ENTHALTEN.

L6 ANSWER 3 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN PROCESS FOR MAKING POLY(TRIMETHYLENE TEREPHTHALATE) STAPLE FIBERS, AND
POLY(TRIMETHYLENE TEREPHTHALATE) STAPLE FIBERS, YARNS AND FABRICS.
TIFR PROCEDE PERMETTANT DE PRODUIRE DES FIBRES DISCONTINUES DE
POLY(TRIMETHYLENE TEREPHTHALATE), ET FIBRES DISCONTINUES, FILS ET TISSUS
EN POLY(TRIMETHYLENE TEREPHTHALATE).
TIDE VERFAHREN ZUR HERSTELLUNG VON POLYTRIMETHYLENTEREPHTHALAT-STAPELFASERN
UND POLYTRIMETHYLENTEREPHTHALAT-STAPELFASERN, -GARNE UND
-FLAeCHENGEBILDE.

L6 ANSWER 4 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN Polybenzazole and fiber thereof.
TIFR Polybenzazole et fibres a partir de celui-ci.
TIDE Polybenzazol und Fasern daraus.

L6 ANSWER 5 OF 196 GBFULL COPYRIGHT 2005 Univentio on STN
TI Field effect transistor with organic ferroelectric gate insulator

L6 ANSWER 6 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN FIELD EFFECT TRANSISTOR
TIFR TRANSISTOR A EFFET DE CHAMP

L6 ANSWER 7 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN ALIPHATIC-AROMATIC POLYESTHERESTER COMPOSITIONS, ARTICLES, FILMS,
COATING AND LAMINATES AND PROCESSES FOR PRODUCING SAME
TIFR COMPOSITIONS, ARTICLES, FILMS, REVETEMENTS ET STRATIFIES A BASE DE
POLYESTHERESTER ALIPHATIQUE-AROMATIQUE ET PROCEDES DE PRODUCTION
CORRESPONDANTS

L6 ANSWER 8 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN

10/755,850

TIEN SULFONATED ALIPHATIC-AROMATIC COPOLYESTERS AND SHAPED ARTICLES PRODUCED THEREFROM
TIFR COPOLYESTERS ALIPHATIQUES-AROMATIQUES SULFONES ET ARTICLES FORMES PRODUITS A PARTIR DE CES COPOLYESTERS

L6 ANSWER 9 OF 196 USPATFULL on STN
TI Sulfonated aliphatic-aromatic copolyesters and shaped articles produced therefrom

L6 ANSWER 10 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 1
TI Hydrolysis process for recovery of 1,1,1,3,3,3-hexafluoroisopropanol from the waste stream of sevoflurane synthesis

L6 ANSWER 11 OF 196 USPATFULL on STN DUPLICATE 2
TI Multilobal polymer filaments and articles produced therefrom

L6 ANSWER 12 OF 196 USPATFULL on STN DUPLICATE 3
TI Titanium-zirconium catalyst compositions and use thereof

L6 ANSWER 13 OF 196 USPATFULL on STN DUPLICATE 4
TI PARTIALLY ESTER-EXCHANGED SIPM AND PROCESS THEREWITH

L6 ANSWER 14 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN Continuous process for producing poly(trimethylene terephthalate).
TIFR Procédé continu pour la préparation de polyterephthalate de triméthylène.
TIDE Kontinuierliches Verfahren zur Herstellung von Polytrimethylenterephthalat.

L6 ANSWER 15 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN CONTINUOUS PROCESS FOR PRODUCING POLY(TRIMETHYLENE TEREPHTHALATE).
TIFR PROCEDE DE PRODUCTION EN CONTINU DE POLY(TRIMETHYLENE TEREPHTALATE).
TIDE KONTINUIERLICHES VERFAHREN ZUR HERSTELLUNG VON POLYTRIMETHYLENTEREPHTHALAT.

L6 ANSWER 16 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN DRAWING OF POLYESTER FILAMENTS.
TIFR ETIREMENT DE FILAMENTS DE POLYESTER.
TIDE VERSTRECKUNG VON POLYESTERFILAMENTEN.

L6 ANSWER 17 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN LOW PILL POLYESTER.
TIFR POLYESTER A FAIBLE BOULOCHAGE.
TIDE PILLARM POLYESTER.

L6 ANSWER 18 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN PROCESS FOR THE PURIFICATION OF FLUOROMETHYL-1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER.
TIFR PROCESSUS DE PURIFICATION DE FLUOROMETHYL-1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER.
TIDE VERFAHREN ZUR REINIGUNG VON FLUOROMETHYL-1,1,1,3,3,3-HEXAFLUOROISOPROPYLETHER.

L6 ANSWER 19 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN PROCESS FOR PREPARING FLUOROMETHYL 1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER.
TIFR PROCEDE DE PREPARATION DE L'ETHER DE FLUOROMETHYLE 1,1,1,3,3,3-HEXAFLUORO-ISOPROPYLIQUE.
TIDE VERFAHREN ZUR HERSTELLUNG VON FLUOROMETHYL-(1,1,1,3,3,3)-HEXAFLUOROISOPROPYLETHER.

L6 ANSWER 20 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN

TIEN CROSSLINKED POLYESTER COPOLYMERS
TIFR COPOLYMERES DE POLYESTER RETICULES

L6 ANSWER 21 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN PROCESS FOR RECOVERY OF 1,1,1,3,3,3-HEXAFLUOROISOPROPANOL FROM THE WASTE
 STREAM OF SEVOFLURANE SYNTHESIS
TIFR PROCEDE DE RECUPERATION DE 1,1,1,3,3,3-HEXAFLUOROISOPROPANOL A PARTIR DU
 FLUX RESIDUEL DE SYNTHESE DE SEVOFLURANE

L6 ANSWER 22 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN STAPLE FIBERS AND PROCESSES FOR MAKING SAME
TIFR FIBRES DISCONTINUES ET LEURS PROCEDES DE FABRICATION

L6 ANSWER 23 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN SULFONATED ALIPHATIC-AROMATIC POLYETHERESTER FILMS, COATINGS, AND
 LUMINATES
TIFR FILMS, REVETEMENTS ET LAMINES CONSTITUES DE POLYETHERESTERS
 ALIPHATIQUES-AROMATIQUES SULFONES

L6 ANSWER 24 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN SULFONATED ALIPHATIC-AROMATIC COPOLYETHERESTERS
TIFR COPOLYETHERESTERS ALIPHATIQUES-AROMATIQUES SULFONES

L6 ANSWER 25 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN TITANIUM-ZIRCONIUM CATALYST COMPOSITIONS AND USE THEREOF
TIFR COMPOSITIONS DE CATALYSEUR TITANE-ZIRCONIUM ET UTILISATION DE CELLES-CI

L6 ANSWER 26 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN PARTIALLY ESTER-EXCHANGED SIPM AND PROCESS THEREWITH
TIFR SIPM PARTIELLEMENT ESTER-ECHANGE ET PROCEDE ASSOCIE

L6 ANSWER 27 OF 196 USPATFULL on STN
TI ALIPHATIC-AROMATIC POLYETHERESTER COMPOSITIONS, ARTICLES, FILMS, COATING
 AND LAMINATES AND PROCESSES FOR PRODUCING SAME

L6 ANSWER 28 OF 196 USPATFULL on STN
TI Sulfonated polyester and process therewith

L6 ANSWER 29 OF 196 USPATFULL on STN
TI Staple fibers and processes for making same

L6 ANSWER 30 OF 196 USPATFULL on STN
TI Method of producing polymeric filaments

L6 ANSWER 31 OF 196 USPATFULL on STN
TI Process for the purification of fluoromethyl hexafluoroisopropy

L6 ANSWER 32 OF 196 USPATFULL on STN
TI Method for the preparation of sevoflurane

L6 ANSWER 33 OF 196 USPATFULL on STN
TI Sulfonated aliphatic-aromatic polyetherester films, coatings, and
 laminates

L6 ANSWER 34 OF 196 USPATFULL on STN
TI Sulfonated aliphatic-aromatic copolyetheresters

L6 ANSWER 35 OF 196 USPATFULL on STN
TI Sulfonated aliphatic-aromatic copolyesters and shaped articles produced
 therefrom

L6 ANSWER 36 OF 196 USPATFULL on STN

10/755,850

TI Crosslinked polyester copolymers

L6 ANSWER 37 OF 196 USPATFULL on STN DUPLICATE 5
TI Process to produce polyesters which incorporate isosorbide

L6 ANSWER 38 OF 196 USPATFULL on STN DUPLICATE 6
TI Block copolymer

L6 ANSWER 39 OF 196 USPATFULL on STN DUPLICATE 7
TI Process for preparing poly(trimethylene terephthalate) tetrachannel cross-section staple fiber

L6 ANSWER 40 OF 196 USPATFULL on STN DUPLICATE 8
TI Sulfonated aliphatic-aromatic copolyesters

L6 ANSWER 41 OF 196 USPATFULL on STN DUPLICATE 9
TI Process to produce poly(alkylene ether) glycol-containing polyesters

L6 ANSWER 42 OF 196 USPATFULL on STN DUPLICATE 10
TI Multilobal polymer filaments and articles produced therefrom

L6 ANSWER 43 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN Method of preparing monofluoromethyl ethers.
TIFR Procede de preparation d'ethers de monofluoromethyle.
TIDE Verfahren zur Herstellung von Monofluoromethylether.

L6 ANSWER 44 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN CONTINUOUS PROCESS FOR PRODUCING POLY(TRIMETHYLENE TEREPHTHALATE).
TIFR PROCEDE DE PRODUCTION EN CONTINU DE POLY(TRIMETHYLENE TEREPHTHALATE).
TIDE KONTINUIERLICHES VERFAHREN ZUR HERSTELLUNG VON POLY(TRIMETHYLENTEREPHTHALAT).

L6 ANSWER 45 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN IMPROVING COMFORT BY MIXING DENIERS.
TIFR AMELIORATION DU CONFORT PAR LE MELANGE DE DENIERS.
TIDE VERBESSERTER KOMFORT DURCH DENIERMISCHUNG.

L6 ANSWER 46 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN GAS CHROMATOGRAPHIC ANALYSIS OF FLUOROMETHYL 1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER.
TIFR ANALYSE PAR CHROMATOGRAPHIE EN PHASE GAZEUSE DU FLUOROMETHYLE 1,1,1,3,3,3-HEXAFLUOROISOPROPYLE ETHER.
TIDE GASCHROMATOGRAPHISCHE ANALYSE VON FLUORMETHYL (1,1,1,3,3,3) HEXAFLUOROISOPROPYLAETHER.

L6 ANSWER 47 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN PROCESS TO PRODUCE POLY(ALKYLENE ETHER)GLYCOL-CONTAINING POLYESTERS
TIFR PROCEDE D'ELABORATION DE POLYESTERS A BASE DE POLY(ALKYLENE ETHER)GLYCOL

L6 ANSWER 48 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN SULFONATED ALIPHATIC-AROMATIC COPOLYESTERS
TIFR COPOLYESTERS ALIPHATIQUES-AROMATIQUES SULFONES

L6 ANSWER 49 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN A PROCESS TO PRODUCE POLY(ALKYLENE ETHER)GLYCOL-CONTAINING POLYESTERS
TIFR PROCEDE D'ELABORATION DE POLYESTERS A BASE DE POLY(ALKYLENE ETHER)GLYCOL

L6 ANSWER 50 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN TEMPORARILY CROSSLINKED POLYESTER POLYMERS
TIFR POLYMERES DE POLYESTER PROVISOIEMENT RETICULES

L6 ANSWER 51 OF 196 USPATFULL on STN

- TI Continuous process for producing poly(trimethylene terephthalate)
- L6 ANSWER 52 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 TI Baeyer-Villiger oxidation in fluorinated alcohols
- L6 ANSWER 53 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 11
 TI High-yield process for the production of sevoflurane (fluoromethyl hexafluoroisopropyl ether) from hexafluoroisopropanol and bis(fluoromethyl) ether in the presence of an acid
- L6 ANSWER 54 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 12
 TI Baeyer-Villiger oxidation of ketones and aldehydes with hydrogen peroxide in the presence of a catalyst and in a fluorinated alcohol
- L6 ANSWER 55 OF 196 USPATFULL on STN DUPLICATE 13
 TI Fiberfill products comprising polytrimethylene terephthalate staple fibers
- L6 ANSWER 56 OF 196 USPATFULL on STN DUPLICATE 14
 TI Continuous process for producing poly(trimethylene terephthalate)
- L6 ANSWER 57 OF 196 USPATFULL on STN DUPLICATE 15
 TI Poly(trimethylene terephthalate) tetrachannel cross-section staple fiber
- L6 ANSWER 58 OF 196 USPATFULL on STN DUPLICATE 16
 TI Process for making poly(trimethylene terephthalate) staple fibers, and poly(trimethylene terephthalate) staple fibers, yarns and fabrics
- L6 ANSWER 59 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
 TIEN Method for the preparation of sevoflurane.
 TIFR Procédé de préparation de sevoflurane.
 TIDE Verfahren zur Herstellung von Sevoflurane.
- L6 ANSWER 60 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN PROCESS FOR THE PURIFICATION OF FLUOROMETHYL HEXAFLUOROISOPROPYL ETHER
 TIFR PROCEDE DE PURIFICATION D'ETHER DE FLUOROMETHYL HEXAFLUOROISOPROPYL
- L6 ANSWER 61 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN PROCESS FOR MAKING POLY(TRIMETHYLENE TEREPHTHALATE) STAPLE FIBERS, AND POLY(TRIMETHYLENE TEREPHTHALATE) STAPLE FIBERS, YARNS AND FABRICS
 TIFR PROCEDE PERMETTANT DE PRODUIRE DES FIBRES DISCONTINUES DE POLY(TRIMETHYLENE TEREPHTHALATE), ET FIBRES DISCONTINUES, FILS ET TISSUS EN POLY(TRIMETHYLENE TEREPHTHALATE)
- L6 ANSWER 62 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN METHOD OF PRODUCING POLYMERIC FILAMENTS
 TIFR PROCEDE DE PRODUCTION DE FILAMENTS POLYMERES
- L6 ANSWER 63 OF 196 USPATFULL on STN
 TI Method for the preparation of sevoflurane
- L6 ANSWER 64 OF 196 USPATFULL on STN
 TI Continuous process for producing poly(trimethylene terephthalate)
- L6 ANSWER 65 OF 196 USPATFULL on STN
 TI Method of producing polymeric filaments
- L6 ANSWER 66 OF 196 USPATFULL on STN
 TI Production of fluoromethyl 2,2,2-trifluoro-1-(trifluoromethyl)ethyl ether
- L6 ANSWER 67 OF 196 USPATFULL on STN

10/755,850

TI Process to produce poly(alkylene ether)glycol-containing polyesters

L6 ANSWER 68 OF 196 USPATFULL on STN
TI Temporarily crosslinked polyester polymers

L6 ANSWER 69 OF 196 USPATFULL on STN
TI Continuous process for producing poly(trimethylene terephthalate)

L6 ANSWER 70 OF 196 IFIPAT COPYRIGHT 2005 IFI on STN DUPLICATE 17
TI METHOD FOR MAKING POLYANILINE WITH HIGH MOLECULAR MASS IN THE FORM OF EMERALDINE AND POLYNILINE OBTAINED BY SAID METHOD; POLYMERIZING ANILINE OR ANILINE DERIVATIVE IN HOMOGENEOUS AQUEOUS SOLUTION INCLUDING PROTONIC ACID, SALT, OXIDIZING AGENT AND ETHANOL TO YIELD PERNIGRANILINE, REDUCING OBTAINED PERNIGRANILINE TO EMERALDINE WITH AQUEOUS REDUCING SOLUTION

L6 ANSWER 71 OF 196 USPATFULL on STN DUPLICATE 18
TI Polybenzazole and fiber thereof

L6 ANSWER 72 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN METHOD FOR FLUOROMETHYLATION OF ALCOHOLS VIA HALOGENATIVE DECARBOXYLATION
TIFR PROCEDE DE FLUOROMETHYLATION D'ALCOOLS PAR DECARBOXYLATION A EFFET HALOGENANT

L6 ANSWER 73 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN SYNTHETIC METHOD FOR FLUOROMETHYLATION OF HALOGENATED ALCOHOLS
TIFR PROCEDE DE SYNTHESE DE FLUOROMETHYLATION D'ALCOOLS HALOGENES

L6 ANSWER 74 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN SYNTHETIC METHOD FOR THE FLUOROMETHYLATION OF ALCOHOLS
TIFR METHODE SYNTHETIQUE DE FLUOROMETHYLATION D'ALCOOLS HALOGENES

L6 ANSWER 75 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN MULTILOBAL POLYMER FILAMENTS AND ARTICLES PRODUCED THEREFROM
TIFR FILAMENTS POLYMERES MULTILOBES ET ARTICLES PRODUITS A PARTIR DESDITS FILAMENTS

L6 ANSWER 76 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN PRODUCTION OF FLUORMETHYL 2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHYL ETHER
TIFR PRODUCTION D'ETHER DE FLUORMETHYL 2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHYLE

L6 ANSWER 77 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN CONTINUOUS PROCESS FOR PRODUCING POLY(TRIMETHYLENE TEREPHTHALATE)
TIFR PROCEDE DE PRODUCTION EN CONTINU DE POLY(TRIMETHYLENE TEREPHTHALATE)

L6 ANSWER 78 OF 196 USPATFULL on STN
TI METHOD FOR THE PREPARATION OF SEVOFLURANE

L6 ANSWER 79 OF 196 USPATFULL on STN
TI Synthetic method for fluoromethylation of halogenated alcohols

L6 ANSWER 80 OF 196 USPATFULL on STN
TI Method for fluoromethylation of alcohols via halogenative decarboxylation

L6 ANSWER 81 OF 196 USPATFULL on STN
TI Synthetic method for the fluoromethylation of alcohols

L6 ANSWER 82 OF 196 USPATFULL on STN
TI Drawing of polyester filaments

- L6 ANSWER 83 OF 196 APOLLIT COPYRIGHT 2005 FIZ KA on STN DUPLICATE 19
 TI Synthesis and conformational analysis of optically active
 poly(#beta#-peptides)
- L6 ANSWER 84 OF 196 RAPRA COPYRIGHT 2005 RAPRA on STN
 TI NEW PANI/DOPANT/SOLVENT ASSOCIATIONS FOR PROCESSING OF METALLIC PANI.
- L6 ANSWER 85 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 TI Effects of the molecular structure of fluorinated additives on the
 kinetics of cathodic oxygen reduction
- L6 ANSWER 86 OF 196 USPATFULL on STN
 TI Industrial fibers with sinusoidal cross sections and products made
 therefrom
- L6 ANSWER 87 OF 196 USPATFULL on STN
 TI Method for synthesizing sevoflurane and an intermediate thereof
- L6 ANSWER 88 OF 196 USPATFULL on STN
 TI Continuous filament yarns
- L6 ANSWER 89 OF 196 USPATFULL on STN
 TI Sheath-core polyester fiber including an antimicrobial agent
- L6 ANSWER 90 OF 196 USPATFULL on STN
 TI Industrial fibers with diamond cross sections and products made
 therefrom
- L6 ANSWER 91 OF 196 USPATFULL on STN
 TI Comfort by mixing deniers
- L6 ANSWER 92 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 20
 TI Quantitative analysis of MXD6 in nylon blend
- L6 ANSWER 93 OF 196 INPADOC COPYRIGHT 2005 EPO on STN
 TI METHOD OF QUANTITATIVELY ANALYZING CRUDE FLUOROMETHYL-1,1,1,3,3,3-
 HEXAFLUOROISOPROPYL ETHER AND METHOD OF PREPARING FLUOROMETHYL-
 1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER.
- L6 ANSWER 94 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN PROCESS FOR SPINNING POLYMERIC FILAMENTS
 TIFR PROCEDE POUR ENROULER DES FILAMENTS POLYMERES
- L6 ANSWER 95 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN IMPROVING COMFORT BY MIXING DENIERS
 TIFR AMELIORATION DU CONFORT PAR LE MELANGE DE DENIERS
- L6 ANSWER 96 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN DRAWING OF POLYESTER FILAMENTS
 TIFR ETIREMENT DE FILAMENTS DE POLYESTER
- L6 ANSWER 97 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN PROCESS FOR PURIFYING FLUOROMETHYL 1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER
 TIFR PROCEDE DE PURIFICATION D'ETHER FLUOROMETHYLIQUE DE 1,1,1,3,3,3-
 HEXAFLUORO-ISOPROPYLE
- L6 ANSWER 98 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN SHEATH-CORE POLYESTER FIBER INCLUDING AN ANTIMICROBIAL AGENT
 TIFR FIBRE POLYESTER AME/GAINE COMPRENANT UN AGENT ANTIMICROBIEN
- L6 ANSWER 99 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN METHOD OF PREPARING MONOFLUOROMETHYL ETHERS

10/755,850

TIFR PROCEDURE DE PREPARATION D'ETHERS DE MONOFLUOROMETHYLE

L6 ANSWER 100 OF 196 USPATFULL on STN

TI Method for the preparation of sevoflurane

L6 ANSWER 101 OF 196 USPATFULL on STN

TI Drawing of polyester filaments

L6 ANSWER 102 OF 196 USPATFULL on STN

TI Spinnerets with diamond shaped capillaries

L6 ANSWER 103 OF 196 USPATFULL on STN

TI Process for preparing N,N'-difluorodiazoniabicycloalkane salt, intermediate therefor

L6 ANSWER 104 OF 196 USPATFULL on STN

TI Method of preparing monofluoromethyl ethers

L6 ANSWER 105 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

TIEN METHOD OF PURIFYING FLUOROMETHYL 1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER.

TIFR PROCEDURE DE PURIFICATION D'ETHER 1,1,1,3,3,3-HEXAFLUOROISOPROPYLIQUE DE FLUOROMETHYLE.

TIDE VERFAHREN ZUR REINIGUNG VON FLUOROMETHYL-1,1,1,3,3,3-HEXAFLUOROISOPROPYLETHER.

L6 ANSWER 106 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN

TIEN SPINNERETS WITH DIAMOND SHAPED CAPILLARIES

TIFR FILIERES AVEC CAPILAIRES EN FORME DE LOSANGE

L6 ANSWER 107 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN

TIEN INDUSTRIAL FIBERS WITH DIAMOND CROSS SECTIONS AND PRODUCTS MADE THEREFROM

TIFR FIBRES INDUSTRIELLES AVEC SECTION TRANSVERSALE EN LOSANGE ET PRODUITS FABRIQUES A PARTIR DE CES FIBRES

L6 ANSWER 108 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN

TIEN INDUSTRIAL FIBERS WITH SINUSOIDAL CROSS SECTIONS AND PRODUCTS MADE THEREFROM

TIFR FIBRES INDUSTRIELLES AVEC SECTIONS SINUSOIDALES ET PRODUITS FABRIQUES A PARTIR DE CELLES-CI

L6 ANSWER 109 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN

TIEN SPINNERETS WITH SINUSOIDAL SHAPED CAPILLARIES

TIFR FILIERES AVEC CAPILLAIRES DE FORME SINUSOIDALE

L6 ANSWER 110 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN

TIEN LOW PILL POLYESTER

TIFR POLYESTER A FAIBLE BOULOCHAGE

L6 ANSWER 111 OF 196 USPATFULL on STN

TI Spinning polymeric filaments

L6 ANSWER 112 OF 196 USPATFULL on STN

TI Low pill polyester

L6 ANSWER 113 OF 196 USPATFULL on STN

TI Method of producing fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether

L6 ANSWER 114 OF 196 USPATFULL on STN

TI Method of purifying fluoromethyl-1,1,1,3,3,3-hexafluoroisopropyl ether

L6 ANSWER 115 OF 196 USPATFULL on STN

10/755,850

- TI Process for producing olefin having a terminal double bond
- L6 ANSWER 116 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
TI Investigation of ordering in polyaniline salt films prepared from hexafluoroisopropanol solutions
- L6 ANSWER 117 OF 196 IFIPAT COPYRIGHT 2005 IFI on STN DUPLICATE 21
TI GAS CHROMATOGRAPHIC ANALYSIS OF FLUOROMETHYL-1,1,1,3,3,3-HEXAFLUOROISOPROPYL ETHER; USING A CROSSLINKED CYANOPROPYLMETHYLPHENYLSILICONE COATED CAPILLARY COLUMN; PURIFICATION FOR USE AS AN INHALATION ANESTHETIC
- L6 ANSWER 118 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN PROCESSES FOR PRODUCING N,N'-DIFLUORODIAZONIABICYCLO-ALKANE SALTS, INTERMEDIATES IN THE SYNTHESIS OF THE SAME, TARGET PRODUCTS, AND APPLICATION OF THE TARGET PRODUCTS.
TIFR PROCEDES DE PRODUCTION DE SELS DE N,N'-DIFLUORODIAZONIABICYCLO-ALCANES, PRODUITS INTERMEDIAIRES UTILISES DANS LEUR SYNTHESE, PRODUITS CIBLES ET APPLICATION DES PRODUITS CIBLES.
TIDE VERFAHREN ZUR HERSTELLUNG VON N,N'-DIFLUORDIAZONIABICYCLO-ALKAN-SALZEN, ZWISCHENPRODUKTE IN DEREN SYNTHESE, ZIELPRODUKTE UND VERWENDUNG DER ZIELPRODUKTE.
- L6 ANSWER 119 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN CLONING METHODS FOR HIGH STRENGTH SPIDER SILK PROTEINS
TIFR PROCEDES DE CLONAGE SERVANT A OBTENIR DES PROTEINES DE SOIE D'ARAIGNEE EXTREMEMENT RESISTANTES
- L6 ANSWER 120 OF 196 USPATFULL on STN
TI Method of purifying fluoromethyl-1,1,1,3,3,3, hexafluoroisopropyl ether
- L6 ANSWER 121 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 22
TI Strength of liquid acids in solution and on solid supports. The anion stabilization by solvent and its consequences for catalysis
- L6 ANSWER 122 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN COMPOSITES HAVING IMPROVED SURFACE PROPERTIES.
TIFR COMPOSITES PRESENTANT DES CARACTERISTIQUES DE SURFACE AMELIOREES.
TIDE KOMPOSITEN MIT VERBESSERTEN OBERFLAeCHENEIGENSCHAFTEN.
- L6 ANSWER 123 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN Nylon composition having increased hydrolyzability and method for increasing hydrolyzability of nylon.
TIFR Composition de nylon a hydrolysabilite elevee et procede d'amelioration de l'hydrolysabilite d'un nylon.
TIDE Nylonzusammensetzung mit erhoehter Hydrolysierbarkeit und Verfahren zur Erhoehung der Hydrolysierbarkeit von Nylon.
- L6 ANSWER 124 OF 196 USPATFULL on STN
TI Sulfonate-containing polyesters dyeable with basic dyes
- L6 ANSWER 125 OF 196 USPATFULL on STN
TI Cyclopropyl based O- and N- and S-protecting groups
- L6 ANSWER 126 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
TI Characterization of solution and solid state properties of undoped and doped polyanilines processed from hexafluoro-2-propanol
- L6 ANSWER 127 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
TI Preparation of cyclopropyl based O- and N- and S-protecting groups for amino acids in peptide synthesis

- L6 ANSWER 128 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
 TIEN Permeable membrane excellent in biocompatibility.
 TIFR Membrane permeable biocompatible.
 TIDE Durchlaessige biokompatible Membran.
- L6 ANSWER 129 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
 TIEN Process for preparing polyester monofilaments.
 TIFR Procede de preparation de monofilaments polyesters.
 TIDE Verfahren zur Herstellung von Polyester-Monofilen.
- L6 ANSWER 130 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
 TIEN GAS CHROMATOGRAPHIC ANALYSIS OF FLUOROMETHYL 1,1,1,3,3,3-
 HEXAFLUOROISOPROPYL ETHER
 TIFR ANALYSE PAR CHROMATOGRAPHIE EN PHASE GAZEUSE DU FLUOROMETHYLE
 1,1,1,3,3,3-HEXAFLUOROISOPROPYLE ETHER
- L6 ANSWER 131 OF 196 USPATFULL on STN
 TI Process for the cleavage of cephalosporin prodrug esters to
 7-amino-3-methoxymethylceph-3-em-4-carboxylic acid
- L6 ANSWER 132 OF 196 USPATFULL on STN
 TI Nylon composition having increased hydrolyzability and method for
 increasing hydrolyzability of nylon
- L6 ANSWER 133 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
 TIEN CROSSLINKING OF POLYMERS CONTAINING DIARYL KETONES AND THE CROSSLINKED
 POLYMERS.
 TIFR RETICULATION DE POLYMERES CONTENANT DES CETONES DE DIARYLE ET LES
 POLYMERES RETICULES.
 TIDE VERNETZUNG VON POLYMEREN, DIE DIARYLKETONE ENTHALTEN UND DIE VERNETZTE
 POLYMEREN.
- L6 ANSWER 134 OF 196 USPATFULL on STN
 TI Oriented, shape articles of lyotropic/thermally-consolidatable polymer
 blends
- L6 ANSWER 135 OF 196 USPATFULL on STN
 TI Permeable membrane excellent in biocompatibility
- L6 ANSWER 136 OF 196 IFIPAT COPYRIGHT 2005 IFI on STN DUPLICATE 23
 TI METHOD OF MAKING COMPOSITES HAVING IMPROVED SURFACE PROPERTIES; MAKING
 ORIENTED, SHAPED COMPOSITE FROM SOLUTION OF REINFORCING LYOTROPIC POLYMER
 PHASE AND THERMALLY-CONSOLIDATABLE POLYMER MATRIX, INTERPENETRATING,
 PARTIALLY DISSOLVING AND EXTRACTING POLYMER MATRIX, DESOLVENTIZING,
 MATRIX CONCENTRATION GRADIENT
- L6 ANSWER 137 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
 TIEN Process for preparing methacrylates of fluorinated alcohols.
 TIFR Procede pour la fabrication des methacrylates d'alcools fluores.
 TIDE Verfahren zur Herstellung der Methacrylate von fluorierten Alkoholen.
- L6 ANSWER 138 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
 TIEN New polyester fiberfill.
 TIFR Fibres de rembourrage de polyester.
 TIDE Polyester-Fuellfasern.
- L6 ANSWER 139 OF 196 USPATFULL on STN
 TI Nylon composition having increased hydrolyzability and method for
 increasing hydrolyzability of nylon
- L6 ANSWER 140 OF 196 USPATFULL on STN
 TI Composites having improved surface properties

10/755,850

L6 ANSWER 141 OF 196 USPATFULL on STN
TI Crosslinking of polymers containing diaryl ketones

L6 ANSWER 142 OF 196 USPATFULL on STN
TI Partially fluorinated alkanols having a tertiary structure

L6 ANSWER 143 OF 196 USPATFULL on STN
TI Method for removing and recovering fluorinated alcohol from waste gas

L6 ANSWER 144 OF 196 USPATFULL on STN
TI Process of making polyester monofilaments for reinforcing tires

L6 ANSWER 145 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN COMPOSITES HAVING IMPROVED SURFACE PROPERTIES
TIFR COMPOSITES PRESENTANT DES CARACTERISTIQUES DE SURFACE AMELIOREES

L6 ANSWER 146 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN CROSSLINKING POLYMERS WITH COMPOUNDS CONTAINING XANTHENE GROUPS
TIFR RETICULATION DE POLYMERES AVEC DES COMPOSES CONTENANT DES GROUPES DE XANTHENE

L6 ANSWER 147 OF 196 USPATFULL on STN
TI Crosslinking polymers with compounds containing xanthene groups

L6 ANSWER 148 OF 196 USPATFULL on STN
TI Process for high strength polyester industrial yarns

L6 ANSWER 149 OF 196 USPATFULL on STN
TI Permeable membrane excellent in biocompatibility

L6 ANSWER 150 OF 196 USPATFULL on STN
TI Batts and articles of new polyester fiberfill

L6 ANSWER 151 OF 196 USPATFULL on STN
TI Polymeric compositions

L6 ANSWER 152 OF 196 RAPRA COPYRIGHT 2005 RAPRA on STN
TI SYNTHESIS AND CHARACTERISATION OF POLYBENZAZOLES CONTAINING HEXAFLUOROISOPROPYLIDENE (HFIP).

L6 ANSWER 153 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN CROSSLINKING OF POLYMERS CONTAINING DIARYL KETONES
TIFR RETICULATION DE POLYMERES CONTENANT DES CETONES DE DIARYLE

L6 ANSWER 154 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN IMPROVEMENTS IN HIGH STRENGTH POLYESTER INDUSTRIAL YARNS
TIFR PERFECTIONNEMENTS APPORTES A DES FILS INDUSTRIELS POLYESTER HAUTE RESISTANCE

L6 ANSWER 155 OF 196 USPATFULL on STN
TI Process for manufacture of shaped polyethylene terephthalate structures in the presence of molecular sieve catalyst

L6 ANSWER 156 OF 196 USPATFULL on STN
TI Copolyamide containing tertiary amine linkage

L6 ANSWER 157 OF 196 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN
TIEN Polyamide and use thereof.
TIFR Polyamide et son utilisation.
TIDE Polyamid und Verwendung davon.

10/755,850

L6 ANSWER 158 OF 196 USPATFULL on STN
TI Method for the preparation of fluoromethyl 1,1,1,3,3,3-hexafluoro-2-propyl ether

L6 ANSWER 159 OF 196 USPATFULL on STN
TI Phenylazocyanothiopheneazoaniline dyes for dyeing cellulose-containing fibers in blue to bluish green shades

L6 ANSWER 160 OF 196 IFIPAT COPYRIGHT 2005 IFI on STN DUPLICATE 24
TI LIQUID CATALYST FOR HYDROCARBON CONVERSION REACTIONS; TRIFLUOROMETHANE SULFONIC ACID OR SULFURIC ACID AND AN ION STABILIZER

L6 ANSWER 161 OF 196 IFIPAT COPYRIGHT 2005 IFI on STN DUPLICATE 25
TI LIQUID CATALYST FOR HYDROCARBON CONVERSION REACTIONS

L6 ANSWER 162 OF 196 USPATFULL on STN
TI Annealed polyester filaments and a process for making them

L6 ANSWER 163 OF 196 USPATFULL on STN
TI Process of making crimped, annealed polyester filaments

L6 ANSWER 164 OF 196 USPATFULL on STN
TI Continuous process for making interlaced polyester yarns

L6 ANSWER 165 OF 196 USPATFULL on STN
TI Producing sequential polyamino acid resin

L6 ANSWER 166 OF 196 GBFULL COPYRIGHT 2005 Univentio on STN
TI Apparatus for quenching melt-spun filaments

L6 ANSWER 167 OF 196 USPATFULL on STN
TI Interlaced polyester industrial yarns

L6 ANSWER 168 OF 196 USPATFULL on STN
TI Apparatus for quenching melt-spun filaments

L6 ANSWER 169 OF 196 GBFULL COPYRIGHT 2005 Univentio on STN
TI Thiophene disazo dyes for dyeing cellulose-containing fibers

L6 ANSWER 170 OF 196 USPATFULL on STN
TI N-(p-nitrophenyl)-N'-(4-amino-2-fluorotriazineamino phenyl)-1,4-disazophenylene dyes

L6 ANSWER 171 OF 196 USPATFULL on STN
TI Method of synthesizing fluoromethylhexafluoroisopropyl ether

L6 ANSWER 172 OF 196 USPATFULL on STN
TI Methods of synthesizing hexafluoroisopropanol from impure mixtures and synthesis of a fluoromethyl ether therefrom

L6 ANSWER 173 OF 196 IFIPAT COPYRIGHT 2005 IFI on STN DUPLICATE 26
TI METHOD OF SYNTHESIZING FLUOROMETHYLHEXAFLUOROISOPROPYL ETHER; VAPORIZATION OF THE PRODUCT FORMED BY HEATING A MIXTURE OF FORMALDEHYDE, HYDROGEN FLUORIDE, AND 1,1,1,3,3,3-HEXAFLUOROISOPROPANOL

L6 ANSWER 174 OF 196 PCTFULL COPYRIGHT 2005 Univentio on STN
TIEN METHOD OF SYNTHESIZING FLUOROMETHYLHEXAFLUOROISOPROPYL ETHER
TIFR PROCEDE DE SYNTHESE DE L'ETHER FLUOROMETHYLHEXAFLUOROISOPROPYLIQUE

L6 ANSWER 175 OF 196 GBFULL COPYRIGHT 2005 Univentio on STN
TI Disazo dye for cellulose-containing fibers

10/755,850

L6 ANSWER 176 OF 196 USPATFULL on STN
TI Copolyether-esters as additives for fiber-reinforced polyethylene terephthalate

L6 ANSWER 177 OF 196 USPATFULL on STN
TI Antistatic filament having a polymeric sheath and a conductive polymeric core

L6 ANSWER 178 OF 196 USPATFULL on STN
TI Preparation of oxadiazole copolymer solution from scrap copolymer

L6 ANSWER 179 OF 196 USPATFULL on STN
TI Poly(N-acetyl-D-glucosamine) products

L6 ANSWER 180 OF 196 USPATFULL on STN
TI Poly(N-acetyl-D-glucosamine) products

L6 ANSWER 181 OF 196 USPATFULL on STN
TI Polyester filaments flame retarded with end-capped poly(m-phenylene cyclohexylphosphonate)

L6 ANSWER 182 OF 196 USPATFULL on STN
TI Acid-dyeable fibers of polyester modified with tetramethylpiperidine polyether glycols

L6 ANSWER 183 OF 196 USPATFULL on STN
TI Fibers of acid-dyeable polyester having tetramethylpiperidine groups attached through oxyalkylene linkages to ends of polymer chains

L6 ANSWER 184 OF 196 USPATFULL on STN
TI Solution of poly(N-acetyl-D-glucosamine)

L6 ANSWER 185 OF 196 USPATFULL on STN
TI Spinning and shaping poly-(N-acetyl-D-glucosamine)

L6 ANSWER 186 OF 196 USPATFULL on STN
TI Polymeric furan derivative

L6 ANSWER 187 OF 196 USPATFULL on STN
TI Polyamide from hexahydrobenzodipyrrole

L6 ANSWER 188 OF 196 USPATFULL on STN
TI Medicament carrier

L6 ANSWER 189 OF 196 USPATFULL on STN
TI Process for crimping polyester filament yarn

L6 ANSWER 190 OF 196 USPATFULL on STN
TI Acid-dyeable fibers of polyester modified with a tetramethylpiperidine compound having two ester-forming groups

L6 ANSWER 191 OF 196 USPATFULL on STN
TI 1,2,5-THIADIAZOLE POLYMERS

L6 ANSWER 192 OF 196 USPATFULL on STN
TI FLUORINATED ETHER

L6 ANSWER 193 OF 196 USPATFULL on STN
TI METHOD OF ANESTHESIA

L6 ANSWER 194 OF 196 USPATFULL on STN
TI 1,2,5-THIADIAZOLE POLYMERS

10/755,850

L6 ANSWER 195 OF 196 DPCI COPYRIGHT 2005 THE THOMSON CORP on STN
TI Recovery of 1,1,1,3,3,3-hexafluoro-2-propanol in manufacture of inhalation
anesthetic e.g. sevoflurane, involves heating hydrolyzed precursor of
1,1,1,3,3,3-
hexafluoro-2-propanol with protic
acid, followed by separating hexafluoro compound.

L6 ANSWER 196 OF 196 SYNTHLINE COPYRIGHT 2005 PROUS SCIENCE on STN
TI Synthesis of fluoro-dideutero-methyl 1,1,1,3,3,3-hexafluoro-2-propyl ether
(deuterated sevoflurane)

TI Sevoflurane

TI Halogenmethyl-1,3-polyhalogen-2-propyllathen und Verfahren zu deren
Herstellung sowie diese enthaltende Anasthesie-Mittel

TI Method of synthesizing fluoromethylhexafluoroisopropyl ether

TI A safe and efficient process for the synthesis of the inhalation
anesthetic sevoflurane

=> file stnguide

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

599.11

609.81

FILE 'STNGUIDE' ENTERED AT 17:42:12 ON 22 APR 2005

USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT

COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE

AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Apr 15, 2005 (20050415/UP).

=> file chemistry patent

FILE 'ENCOMPLIT2' ACCESS NOT AUTHORIZED

FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.54

610.35

FILE 'AGRICOLA' ENTERED AT 17:47:28 ON 22 APR 2005

FILE 'ALUMINIUM' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'ANABSTR' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (c) 2005 THE ROYAL SOCIETY OF CHEMISTRY (RSC)

FILE 'APOLLIT' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (c) 2005 FIZ Karlsruhe

FILE 'AQUALINE' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'AQUIRE' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 US Environmental Protection Agency (EPA)

FILE 'BABS' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (c) 2005 Beilstein-Institut zur Foerderung der Chemischen Wissenschaften

10/755,850

licensed to Beilstein GmbH and MDL Information Systems GmbH

FILE 'BIOCOMMERCE' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 BioCommerce Data Ltd. Richmond Surrey, United Kingdom. All rights reserved

FILE 'BIOTECHNO' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Elsevier Science B.V., Amsterdam. All rights reserved.

FILE 'CABA' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 CAB INTERNATIONAL (CABI)

FILE 'CAOLD' ENTERED AT 17:47:28 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CAPLUS' ENTERED AT 17:47:28 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CBNB' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (c) 2005 ELSEVIER ENGINEERING INFORMATION, INC.

FILE 'CEABA-VTB' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (c) 2005 DECHEMA eV

FILE 'CEN' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2001 American Chemical Society (ACS)

FILE 'CERAB' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'CIN' ENTERED AT 17:47:28 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 American Chemical Society (ACS)

FILE 'COMPENDEX' ENTERED AT 17:47:28 ON 22 APR 2005
Compendex Compilation and Indexing (C) 2005
Elsevier Engineering Information Inc (EEI). All rights reserved.
Compendex (R) is a registered Trademark of Elsevier Engineering Information Inc.

FILE 'CONFSCI' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'COPPERLIT' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Copper Development Association Inc. (CDA)

FILE 'CORROSION' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'DISSABS' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 ProQuest Information and Learning Company; All Rights Reserved.

FILE 'ENCOMPLIT' ENTERED AT 17:47:28 ON 22 APR 2005
EnComplit compilation and indexing (C) 2005
Elsevier Engineering Information Inc. All rights reserved.

FILE 'FEDRIP' ENTERED AT 17:47:28 ON 22 APR 2005

10/755,850

FILE 'GENBANK' ENTERED AT 17:47:28 ON 22 APR 2005

FILE 'INSPEC' ENTERED AT 17:47:28 ON 22 APR 2005

Compiled and produced by the IEE in association with FIZ KARLSRUHE
COPYRIGHT 2005 (c) INSTITUTION OF ELECTRICAL ENGINEERS (IEE)

FILE 'INSPHYS' ENTERED AT 17:47:28 ON 22 APR 2005

Compiled and produced by the IEE in association with FIZ KARLSRUHE
COPYRIGHT 2005 (c) INSTITUTION OF ELECTRICAL ENGINEERS (IEE)

FILE 'INVESTEXT' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 Thomson Financial Services, Inc. (TFS)

FILE 'IPA' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 American Society of Hospital Pharmacists (ASHP)

FILE 'JICST-EPLUS' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 Japan Science and Technology Agency (JST)

FILE 'KOSMET' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 International Federation of the Societies of Cosmetics Chemists

FILE 'METADEX' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (c) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'NAPRALERT' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 Board of Trustees of the University of Illinois,
University of Illinois at Chicago.

FILE 'NIOSTIC' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 U.S. Secretary of Commerce on Behalf of the U.S. Government

FILE 'NTIS' ENTERED AT 17:47:28 ON 22 APR 2005

Compiled and distributed by the NTIS, U.S. Department of Commerce.
It contains copyrighted material.
All rights reserved. (2005)

FILE 'PAPERCHEM2' ENTERED AT 17:47:28 ON 22 APR 2005

Paperchem2 compilation and indexing (C) 2005
Elsevier Engineering Information Inc. All rights reserved.

FILE 'PASCAL' ENTERED AT 17:47:28 ON 22 APR 2005

Any reproduction or dissemination in part or in full,
by means of any process and on any support whatsoever
is prohibited without the prior written agreement of INIST-CNRS.
COPYRIGHT (C) 2005 INIST-CNRS. All rights reserved.

FILE 'PROMT' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 Gale Group. All rights reserved.

FILE 'RAPRA' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 RAPRA Technology Ltd.

FILE 'RDISCLOSURE' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 Kenneth Mason Publications Ltd.

FILE 'SCISEARCH' ENTERED AT 17:47:28 ON 22 APR 2005

Copyright (c) 2005 The Thomson Corporation

FILE 'TULSA' ENTERED AT 17:47:28 ON 22 APR 2005

COPYRIGHT (C) 2005 The University of Tulsa (UTULSA)

10/755,850

FILE 'TULSA2' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 The University of Tulsa (UTULSA)

FILE 'USAN' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 U.S. Pharmacopeial Convention, Inc. (USPC)

FILE 'WATER' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Cambridge Scientific Abstracts (CSA)

FILE 'WELDASEARCH' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (c) 2005 The Welding Institute (TWI)

FILE 'WSCA' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 PAINT RESEARCH

FILE 'CASREACT' ENTERED AT 17:47:28 ON 22 APR 2005
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CROPU' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'DGENE' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'DPCI' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'ENCOMPAT' ENTERED AT 17:47:28 ON 22 APR 2005
EnComppat compilation and indexing (C) 2005
Elsevier Engineering Information Inc. All rights reserved.

FILE 'EPFULL' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 European Patent Office / FIZ Karlsruhe

FILE 'FRANCEPAT' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 INPI

FILE 'FRFULL' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Univentio

FILE 'FSTA' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 International Food Information Service

FILE 'GBFULL' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Univentio

FILE 'IFIPAT' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 IFI CLAIMS(R) Patent Services (IFI)

FILE 'IMSPATENTS' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 IMSWORLD Publications Ltd.

FILE 'INPADOC' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 European Patent Office, Vienna (EPO)

FILE 'JAPIO' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Japanese Patent Office (JPO)- JAPIO

FILE 'KOREAPAT' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 KIPi

10/755,850

FILE 'LITALERT' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'PATDD' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT 2005 (C) Deutsches Patent- und Markenamt (DPMA)

FILE 'PATDPA' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (c) 2005 Deutsches Patent- und Markenamt / FIZ Karlsruhe (DPMA/FIZ KA)

FILE 'PATDPAFULL' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 DPMA

FILE 'PCTFULL' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Univentio

FILE 'PCTGEN' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 WIPO

FILE 'PIRA' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Pira International

FILE 'PROUSDDR' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Prous Science

FILE 'PS' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Thieme on STN

FILE 'SYNTHLINE' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 Prous Science

FILE 'USPATFULL' ENTERED AT 17:47:28 ON 22 APR 2005
CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 17:47:28 ON 22 APR 2005
CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'WPIDS' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE 'WPIFV' ENTERED AT 17:47:28 ON 22 APR 2005
COPYRIGHT (C) 2005 THOMSON DERWENT

FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> d 10, 195 bib ab

L6 ANSWER 10 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 1
AN 2004:609966 CAPLUS
DN 141:142181
TI Hydrolysis process for recovery of 1,1,1,3,3,3-hexafluoroisopropanol from
the waste stream of sevoflurane synthesis
IN Rozov, Leonid A.; Lessor, Ralph A.
PA Baxter International Inc., USA
SO U.S. Pat. Appl. Publ., 7 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	----	-----	-----
PI	US 2004147779	A1	20040729	US 2004-755850	20040112
	WO 2004065340	A1	20040805	WO 2004-US634	20040112

10/755,850

W: AE, AE, AG, AL, AL, AM, AM, AM, AT, AT, AU, AU, AZ, AZ, BA, BB, BG, BG, BR, BR, BW, BY, BY, BZ, BZ, CA, CH, CN, CN, CO, CO, CR, CR, CU, CU, CZ, CZ, DE, DE, DK, DK, DM, DZ, EC, EC, EE, EE, EG, ES, ES, FI, FI, GB, GD, GE, GE, GH, GH, GH, GM, HR, HR, HU, HU, ID, IL, IN, IS, JP, JP, KE, KE, KG, KG, KP, KP, KP, KR, KR, KZ, KZ, KZ, LC, LK, LR, LS, LS, LT, LU, LV, MA, MD, MD, MG, MK, MN, MW, MX, MX, MZ

PRAI US 2003-439942P P 20030114

OS MARPAT 141:142181

AB A process of obtaining 1,1,1,3,3,3-hexafluoro-2-propanol (i.e., HFIP) from a composition comprising an HFIP hydrolyzable precursor is described. The HFIP hydrolyzable precursor is a compound, other than sevoflurane itself, that has an intact 1,1,1,3,3,3-hexafluoroisopropoxy moiety and contains one or more moieties susceptible to acidic hydrolysis, such that HFIP is released upon such treatment. The process is useful, among other things, for recovering HFIP from waste streams associated with the synthesis of the inhalation anesthetic, fluoromethyl 2,2,2-trifluoro-1-(trifluoromethyl)ethyl ether (i.e., sevoflurane). The process includes heating the composition with a strong **protic acid** to a temperature effective to hydrolyze at least some of the **HFIP** hydrolyzable precursor to **HFIP**, and then isolating the **HFIP** from the heated composition

L6 ANSWER 195 OF 196 DPCI COPYRIGHT 2005 THE THOMSON CORP on STN

AN 2004-561412 [54] DPCI

DNC C2004-205048

TI Recovery of 1,1,1,3,3,3-hexafluoro-2-propanol in manufacture of inhalation anesthetic e.g. sevoflurane, involves heating hydrolyzed precursor of 1,1,1,3,3,3-

hexafluoro-2-propanol with protic

acid, followed by separating hexafluoro compound.

DC B05

IN LESSOR, R A; ROZOV, L A

PA (BAXT) BAXTER INT INC

CYC 108

PI US 2004147779 A1 20040729 (200454)* 7

WO 2004065340 A1 20040805 (200454) EN

RW: AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE

LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE

DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG

KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ

OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG

US UZ VC VN YU ZA ZM ZW

ADT US 2004147779 A1 Provisional US 2003-439942P 20030114, US 2004-755850 20040112; WO 2004065340 A1 WO 2004-US634 20040112

PRAI US 2003-439942P 20030114; US 2004-755850 20040112

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

94.60

704.95

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

TOTAL

ENTRY

SESSION

CA SUBSCRIBER PRICE

-0.73

-0.73

STN INTERNATIONAL LOGOFF AT 17:48:39 ON 22 APR 2005